Notes on figures: The theoretical interpolation for figure 2 should not be strictly linear, but exponential. %inhibitory should =

$$1 - .9^x$$ (taking .1 as the incidence of positive cells.)

Even better, you should get the best fit of 'incidence' from all the data. Tak i this roughly from the initial slope, it comes out about .06, and the value for 8 cells per droplet (perhaps because of pooling or inhomogeneity of droplet si is rather high.

or black in

Figure 1: This may be a little misleading. I would use cross-hatch/for the bras and make the horizontal limb no wider than the vertical arms; then stipple the oil, or use ~~another~~ horizontal hatching. The vertical section should show the adherent drops as flattened out: this is rather important. In the text it's mineral oil, here paraffin. any difference?

Gus-- Use your own judgment on all of this and don't bother justifying it.